FIG. 1A

_	—-																
inger Braille	Right	1	2	ا چ	¥ 2	-	ec -	E	- - -	- I	6 2	E	_ ≅ R	 	- - -	≅ - ⊢	R
Finger	LEFT	1		1	1	1 1	1	; ; ;			 	1 1	1			1	1
lugers	Right	! !			1 1		1	1 1			1 1		· · · · · · · · · · · · · · · · · · ·		1 1 1	. I	
	LEFT	· [: 2	\ \ \ \	-	_	- 3 2	_ E	-	2	⊢ ≅	F ≥	-	- L	- 2	Z = -
KEYS pressed	Right					1 1			1 1	1						 	
KEYS	LEFT	1	 	۵	S 0	 !! 	S)	I —	S 0 F	1	v v	v 10	>	\ 	S T) F	SDF
hone Code	Right	 	 		· · · · · · · · · · · · · · · · · · ·											 ; (
Phone	LEFT	1	-	4	4	 	1 7	4 7	147	* 	• 	4	14 4	* L = -	1 7 *	4 7 *	147 *
Character	epos	N	•	_		Ф	8	3	BKSp	 -	>			8	=	ACK	ם
Reverse	binary	0000 0000			0	10 000	10 000	0110 0000	10 000	0 1 0 0 0	01000	01 000	01 000	11 000	11 000	11 000	11 00
numeric	value	0	-	7	က	4	ιO	9	7	80	6	9	=	12	13	4	15
Ħ	code	0	8	4	පි	20	9 0	9	8	9	8	20	8	တ္တ	8	2	윤
binary	number	0	128	49	192	35	160	96	224	16	<u>4</u>	8	208	8	176	112	240
ASCII	code	N N	ပ	0	ب	space	4 0		8	DLE	чu	۵	=	0	888	٥	. 193

FIG. 1B

_																	
Inger Braille	Right	1	ez !	E	£ 1	- -	-		2 ₹ -		ک ا ا	<u>3</u>		- - -	02 	¥ - -	æ
Finger	텔	- 	- 	- - - -	- 	- 1	 -	- - - -	-		- 	- 	- 	-	 	- - - -)
2	Right	T				- I							T				; ;
Finger	LEFT	1	1 1	: ! : !	2		_	=	-	- 1	ا د	-	F ₹		-	_ W _	
EYS pressed	Right	1		 	 		 	 ^	 ^		 A	! ! ! !		 	 ^		٨
KEYS	FI	1	 ()	ا م	S D	L 1	I N	D F	SOF	V		ν Ω 	> _ Q S	V Щ.	S T	D F A	SDFA
hone Code	Right	#	#	##	#	 	 #	#±	1	1	1		 	 	 #	 #	*
Phone	EE -	1) -	14	14		1 7 1	47	147	*	· 	14	4 4		1 7	47*	147*
Character	code	space	0	_	*	ш	Ħ	>	ı	⋖	>		ESC	W	Sn	Page Up	Cursor Up
Reverse	binary	0 1 0 0 0	0 1000	0 1000	0 1000	0 1000	0 1000	0 1000	0 1000	1 1000	1 1000	1 1000	1 1000	1 1000	1 1000	1 1000	1 1000
e 31		0	-	0	-	0	-	0	-	0	-	0	-	0	101	0 1 1	
	de value																
	number code																
	=1																

FIG. 1C

_	—-																
Inger Braille	Right	1 1	کد ا ا	Ξ	₹	- -	ez - -	2 - -	22 25 -	 -	6 2	Σ -	£ .	- -	- - 8	I Œ —	~ ₹ ~
Finger	LEFT	- - -	_'		_ i					 				_ 		- '	_ : :
<u>8</u>	Right	-	1	1 	_	- 1		 - 	 - -	 - 	 	 - -		·	 -	 - 	·
Fingers	LEFT	1	! ! &	 \S	Σ	 I	 @_	_ _ _	_ ≥	⊢ !	<u>-</u>	⊢	₩		- I	_ - Σ	Z -
(EYS pressed	Right	ا ا		· · ·		ا ا ا ا	· · ·	· ' '	ا ا ا ا	! !	 		ا ا ا ا	ا ا ا ا	ا ا ا ا	 	
KEYS	EFT	1	 တ	ו 	S D	 	S T		SOF		۷ ا ا	v 10	> 0 9	V IL.	ک ا ا		SDF
hone Code	Right	6	် တ	- 6	 ၂	- I	 တ	6	 		 6		6		 6	- 	-
Phone	E E	1		4 1	1 4	_ 7	1 7 _ 1	4 7	147	* 	* 	4 	4 4		1 7 *	47.	147.
Character	epos		_	_	w	_	^	>	_	۵	7	w	Reset	BEL	6010	MOVE	Control
Reverse	binary	0000 0100	1000 0100	0100 0100	1100 0100	0010 0100	1010 0100	0110 0100	1110 0100	0001 0100	1001 0100	0101 0100	1101 0100	0011 0100	1011 0100	0111 0100	1111 0100
numeric	value	32	33	¥	32	36	37	88	38	4	4	42	5	4	4	4	47
Ħ	code	8	\$	4	Ş	54	\$	2	7	4	8	2	2	8	8	7	7
binary	number	4	132	89	196	36	1	90	228	20	148	8	212	. 25	180	116	244
SCII	900	<u>ö</u>	=03	۵	ı	ss.	Ę	7	w	2	÷	-	ىر_	4		۔	_

FIG. 1D

BB BB
E/S Dressed
000 1 1 1 1 1 1 1 1 1
Phone
Character Code Broak Reak Reak Reak Reak Reak Reak Reak Re
Reverse Dinary 0 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 0 1 1 0 0 0 0 0 1 1 1 1 0 0 0 0 0 1 1 1 1 1 0 0 0 0 0 1 1 1 1 1 0 0 0 0 1 1 1 1 1 0 0 0 0 0 1 1 1 1 1 1 0 0 0 0 1 1 1 1 1 1 1 0 0 0 0 1 1 1 1 1 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 0 0 0 0 1
Numeric Velue 48 49 52 53 54 55 56 56 60 61 63
世 日 日 日 日 日 日 日 日 日 日 日 日 日
binary 12 140 140 140 140 172 108 108 128 220 60 124 124 124 252
ASC 100de 100de

The state of the s

FIG. 1E

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Braille Right		1 1 2 E		⊢⊢⊢ <u>≥</u>
Finger Brai	 	 	! ! ! E E E E	
Right - M -	 ! ! ! E 			 \$25
Fingers LEFT	K 10C 1		1	02 02 ΣΣ
CEYS pressed ET Right	 	 		
KEYS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 100 1 100 1 11 11 10	100 100 1	ω ιω ισ σ Α Α Α
Phone Code FT Right	 0 0 0 0 	 		 0
ž,		1 1 1 14		
LEFT Pho	- 14- 14-4 ! ! !!	+ + 44 	- - 44 -	- 1- 144 777
Character Pho	w E 47-1	20 - ≯ - 0		- H
Reverse Character E Dinary code LE		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Reverse Character E binary code LE	-0-0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0110	-0-
Numeric Reverse Character	66 66 69 69 69 69 69 69 69 69 69 69 69 6	69 1010 0010 70 0110 0010 71 1110 0010 72 0001 0010	01	77 78 79 40 4
HEX numeric Reverse Character E Code Value Dinary Code LE Code C	C2 66 0 23 67 1 68 1 69 1 69 1 69 1 69 1 69 1 69 1 69	A2 69 1010 0010 62 70 0110 0010 E2 71 1110 0010 12 72 0001 0010	73 1001 0010 74 0101 0010 75 1101 0010 76 0011 0010	B2 77 1 72 78 0 F2 79 1

FIG. 1F

	—-																
Finger Braille	LEFT Right					- - \subseteq								-		M T T M	
Fingers	LEFT Right	Z -	2 I						- X X	I & ! ⊢ I⊢			RM T T M				RIL TIME
KEYS pressed	LEFT Right	X	1 X	1 4	SDIT	X V	X V I I S	 X \	S O F I X I X I	\\ \	X	X \ \ O	S O S	Y V L	X V L S	0F< \ K	SDF V K
Phone Code	LEFT Right	9 #	# # 9	# # 6	14 # 6	19 # 12 "	9 # 12 1	47 # 6	147 # 6	1 9 #	* * *	# # 16	14 * # 6	9 # . 2	1_7 * #_6_	47 # 6	147 * # 6 _
Character	ege		·	2	•	O	SOH	>	STX	ပ	ETX	EOT	ETB	E	gs	END	CAN
Reverse	bluary	0000 1010	1000 1010	0100 1010	1100 1010	0010 1010	1010 1010	0110 1010	1110 1010	0001 1010	1001 1010	0101 1010	1101 1010	0011 1010	1011 1010	0111 1010	1111 1010
numeric	value	8	8	82	83	æ	82	98	87	88	83	8	2	92	93	94	92
HEX	code	8	8	4	Ş	5 8	¥	6 A	Ę	4	8	9 4	ğ	æ	BA	₹	ΕĀ
binary	number	9	138	74	202	42	170	90	234	92	154	06	218	28	186	122	250
ASCII	code	۳	-⊕	7	=	*	г	_	a	SUB	:>	7	_			2	

FIG. 1G

Inger Braille	FT Right	-	1 62 1 1	E	2 2 1	ŧ .		2		-	~	E		ı—		∑	MI TIME
_	aht LE	₹	2	₹	E .	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	E	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	E	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	E	Z	 		E	S	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Fingers	LEFT	-			2	- -		- -			- -	-		 -			- L - M - L
EYS pressed	Right	Z T	 Y		ا ا	ן צ		ا ا ا							Y 7 V	. Y	Y 7 V
- KE	LEFT	 	S	0	က (၁)				SDF		 (0) 	<u>α</u>	0		I S		SOF
ode	Right	9 6	96	96	96	9 6	9 6	96	ø	Ø	9 6	9	9	96	96	9 6	. 9
hone C	ы									 *	•	•	•	*	•		•
Phone Code	LEFT	· ·		1 4	4	1	1 4	4 7	147	• - -	:	1 1	4		1 4 2	. 44	147*
Character Phone C	code		Ω.	1 1 1	%		Print Line 1 7	Copy 4 7	147	• - -	· · · · · · · · · · · · · · · · · · ·	Print 4 * *	4 4 4	Print Screen 7 *		ð 47 *	HOME 147*
Se Character P	binary code	000 0110	000 0110	100 0110	100 0110	010 0110	010 0110	110 0110	110 0110 à 147	001 0110 8	001 0110	101 0110	101 0110	011 0110 P	1011 0110 1 177*	111 0110	1 0110
Character P	-	0000 0110	1000 0110	0100 0110	1100 0110	0010 0110	1010 0110	0110 0110	1110 0110 à 147	0001 0110 å	1001 0110	0101 0110	1101 0110	0011 0110 P	1011 0110	0111 0110	1111 0110
HEX numeric Reverse Character P	r code value binary	06 96 0000 0110	86 97 1000 0110	46 98 0100 0110	C6 99 1100 0110	26 100 0010 0110	A6 101 1010 0110	66 102 0110 0110	E6 103 1110 0110 à 147	16 104 0001 0110 å	96 105 1001 0110	56 106 0101 0110	D6 107 1101 0110	36 108 0011 0110 P	B6 109 1011 0110	76 110 0111 0110	F6 111 1111 0110
HEX numeric Reverse Character P	value	06 96 0000 0110	86 97 1000 0110	46 98 0100 0110	C6 99 1100 0110	26 100 0010 0110	A6 101 1010 0110	66 102 0110 0110	E6 103 1110 0110 à 147	16 104 0001 0110 å	96 105 1001 0110	56 106 0101 0110	D6 107 1101 0110	36 108 0011 0110 P	B6 109 1011 0110	76 110 0111 0110	F6 111 1111 0110

FIG. 1H

inger Braille	Right	 	102	Σ	1œ ≥	I —	C	2 -	2 -	ı -	1	∑	E		1 C	¥ - -	- S
Finger	LET	- W	_ ₩	- €	- W	- ₩	<u> </u>	F = 5	- X	Σ.	- E	_ X	⊢ - ≅ -	- W	<u>-</u> ≅	L - W -	- E
	Right	≥ – ⊢	¥ - ⊥	₩ -	₩ – ±	M I	₩ – ⊢	⊢	₩ - ⊢	- -	E –		W - L	№ –	_ E	₩ - -	_ E
Fingers	LEFT		102	 	:	ı -	 - 02	 - 2	- 2 2	ı I —	1 1	F E	F	⊢	1 22	- W	Ε -
(EYS pressed	Right	¥~	Y ~	Y ~	Y	Y ~	Y	ر ا الا	' ' '	\ \ \	 Y	· ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	ヽ マ へ	 	 X	Y ~	
KEYS		 		 		14-		L.	S D T	ıv	v '	0	v 0 0	V ILL.	V IL	, T	SDF
hone Code	Right	96#	96#	96#	96#	96#			თ	თ		თ	တ	Ø	96#		96#
릙																	
Pho	LEFT	1	 -	4	4	'	1 7 -	4 7	147	1*	* 	4 	4 1	* ^ -	1 7 *	4 7 *	147
Character Pho	code	-	a		1 4 1 1	ENQ 7	7 1 7	NAK 47	147	I* ≺	* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SYN 4 +	void 14 .	* <u>7</u> 4	1 7	LF 47*	HELP 147
	binary code LEFT	0000 1110 ?	1000 1110 P 1	0100 1110 J 4	1100 1110 £ 14	0010 1110 ENG 7	1010 1110 6 177	0110 1110 NAK 47	1110 1110	* 1110 A	1001 1110 vold 1 *	0101 1110 SYN 4 4 *	1101 1110 vold 14 **	0011 1110 » 7*	1011 1110 = 177*	0111 1110 LF 47*	1111 1110 HELP 147
Reverse Character P	value binary code LEFT	0000 1110	1000 1110	0100 1110	1100 1110	0010 1110	1010 1110	0110 1110	1110 1110	0001 1110	1001 1110	0101 1110	1101 1110	0011 1110	1011 1110	0111 1110	127 1111 1110 HELP 147
numeric Reverse Character P	binary	112 0000 1110	113 1000 1110	114 0100 1110	115 1100 1110	116 0010 1110	117 1010 1110	118 0110 1110	119 1110 1110	120 0001 1110	121 1001 1110	122 0101 1110	123 1101 1110	124 0011 1110	125 1011 1110	126 0111 1110	
HEX numeric Reverse Character P	value binary code	OE 112 0000 1110	8E 113 1000 1110	4E 114 0100 1110	CE 115 1100 1110	2E 116 0010 1110	AE 117 1010 1110	6E 118 0110 1110	EE 119 1110 1110	1E 120 0001 1110	9E 121 1001 1110	5E 122 0101 1110	DE 123 1101 1110	3E 124 0011 1110	BE 125 1011 1110	7E 126 0111 1110	뿐

FIG. 1

inger Braille	Right	1	<u>ود</u> ا	E	2 E I			: = - !		 -	- L	Ξ	E .		- - -	¥ - -	
Finger	E	2	1 12			- 1		I	ı		1	1	-	1		1	ı
Fingers	Right	2	0 2	<u>د</u>					1	1	I			1 1	ı		1
	LEFT	 	 1 02	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	₹	1		Σ	_	1		Ξ	i	·	-	⊢ - •	- M
KEYS pressed	Right	-	• • • • • • • • • • • • • • • • • • •					1		_ _				 	 	 	,
KEYS	EE .)) () ()	0		ı	Ŀ	Ω	SDF	ı	\	Ω			В Т.	0	
Phone Code	Right		က 	က 	က 	က 		ı ı	က 		က 			က 	1	60 	က
Phon	띰	! ! !		14	4		_	47	147			4			1 7 .	47*	147.
Character	code	-		=	-	_		×	-	70	5	DC2	ဌဌ	50	-	Page Down	Down
Verse	binary	0 0 0 1	0 0 0 1	0 0 0 1	0	0	0	0	0	0	0		0	0	0 0 0 1	0	0 0 0 1
Re	司	0 0 0 0			10	0	-	_	_	0	0	~	-	0	1011	_	-
numeric	vatue	128	129	130	131	132	133	2	135	136	137	2 8	139	5	14	142	1
Ħ	Code	2	ಹ	4	ၓ	7	¥	6	П	F	9	5	5	સ	20	7	Ξ
blnary	number	-	129	65	193	33	161	97	225	11	145	<u>æ</u>	508	49	171	113	241
S	ode	Ñ		4	4	_	_	æ	8	ပွ	88	ø	11-			0	+

FIG. 1.

——————————————————————————————————————
102 102 102 102 102 102 102 102 102 102
III
Phone Code
Phone 1
Character Code Code Code Code Code Code Code Code
Parse 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1000000000000000000000000000000000000
National Control of Co
HEX
binary 137 137 137 137 137 137 105 105 25 163 89 217 57 121
S

FIG. 1X

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Inger Braille	Kign	1 1 1	2	2	Z	-	C	- I	2 -		2	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	- X		- L	W - L -	S	
		- Z	ez	- Z		- X	- X	~	~	2	2	- X	22	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	e	~ ~	- L R - L	_
Fingers	1	! ! !	2			 	1 1		- E				E C	- ·	1 2	L - E	- E	
EYS pressed	Kignt	, , , ,	ا . ا ا	. 7	1			1 T	1	- 1] [] ;		1	- 1	1	ין די יין די	ון ה ון הו	
KEYS	<u> </u>	1	S	Ω	S	1	ш.	0	S		် ၊ ၂ ဟ	ι ` Ω 	o o	ıŭ.	й. 100	L L	S F O	_
hone Code	KIGIN	ຕ ຄ າ	67 66 1	ဗ ၈ ၂	8 6	6 6 1	6	8	က (၁)	e 6	6 1 1 6 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1	e e e e e e e e e e e e e e e e e e e	6 6 1 4	e 6 6 •	t 6 1 ±		6 •	
됩[-		4	4 4		1 7	4 7	147	 	 -	4	4		1 1 7	- 4 7	147	-
Characte	code		•	E	VI	v	•	>	:CU	•	3	€2	* 0	:	<u></u>	æ	SO	
Reverse	Dinary	0000 0101	1000 0101	0100 0101	1100 0101	0010 0101	1010 0101	0110 0101	1110 0101	0001 0101	1001 0101	0101 0101	1101 0101	0011 0101	1011 0101	0111 0101	1111 0101	
numeric	value	160	161	162	163	1 64	165	166	167	168	169	170	171	172	173	174	175	
HEX	Code	9	82	8	S	52	A5	65	E5	15	98	22	90	32	82	75	F5	
binary	number	ç	133	69	197	37	165	ē	229	7	149	82	213	53	181	117	245	
SCII	900	Š	~∞	ш	+	*	z	Ф	ь	¥	0	>	-	w	-11-	3	_	

FIG. 1L

_																	
Finger Braille	LEFT Right	٦ - ×	 	E	- - -	- - 			- - -	ı⊢ ⊢			▼ ⊢ ⊢	_ ⊢ ⊢		Z Z	M L L L
Fingers	LEFT Right	& <u> </u>	R T R		R Z					_ _ _			_			₩ I	
KEYS pressed	LEFT Right	-	3		SD > J L	ı				~ ~	7 ^ v		0		•	DF< >J_L	Ω
Phone Code	LEFT Right	£ 0 #	4 # 9 3	# # 9 3	14 #9 3	7 # 9 3	#	47 #9 3	#	*	4 * #9 3	4 * # 9 3	14 * #9 3	7 * # 9 3	1 7 * #9 3	47 * #9 3	147 * #9_3
Character	code			z	Cruzelro		£	u	×	(9)	Ö	piox	piox	_	Scroll Lock	:0	ī,
Reverse	binary	-	000	10011	10011	-	010 11	110 11	110 11	0 0 1 1 1	0 0 1 1 1	101 11	101 11	01111	011 11	0111 1101	1111 1101
numeric	value	176	177	178	179	180	181	182	183	1 84	185	186	187	188	189	190	191
HEX	e Boo	8	8	4	8	유	8	පු		5	8	9	8	8	8	2	6
binary	number	13	4	11	205	45	173	109	237	59	157	93	221	6	189	125	253

FIG. 1M

_																	
Inger Braille	Right	1	1 0 2	\	≥			E		 - -	1	E ⊢		- -	_	¥ - -	Σ -
Finger	LEFT		Œ		Σ	Ξ	E	Œ		E	Σ	.	Σ	Ξ	_ I	Œ Œ	_ ∑
_																	
201	Right		Σ			Σ	Σ	Σ	Σ	Σ	Σ	Σ	Σ	Σ	Œ	Σ	S
Fingers	H	1	04	 ! 	£ ≅	_	_	=	- X	1	-	⊢	-	-	- -	- E	RALT
pessa	Right	Y K	 	X	 			1		1	1	1	1		1		ı
KEYS pressec	EFT	1	1 1	ι Ι Ι Ι Ι Δ	S	 L		0	L.			0		i	S T	0	
_					-;-												
hone Code	Right	6 3	9	63 1			1	1	E 9	1	1	1	1	1	9	9	ı
Phone	LEFT	1) -	4 	4	_ /	1 7 7	4 7	147	* 	* 	4	4 .		1 7 *	47.	147 *
_																	
Character	code	TAB	0	· ¥	#		AI	3	. √03	v		RS	ф	Cursor	-	•	Right
8	×	0 1 1	0 1 1	0 0 1 1	0 1 1	0 1 1	0 1 1	0 1 1	0 1 1	0 1 1	0 0 1 1	0 1 1	0 1 1	0 1 1	0011	0 1 1	0 1 1
Yen	inar	_	_	_	_	_	_	_	_	Ī	Ī	Ī	Ī	Ī			
찚	의	0	0	0	0	-	-	-	-	-	-	-	0	-	_	_	-
		0			-		0		-							0	
numeric	value	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207
HEX	opoo	8	8	£	ខ	23	Ą	ß	<u>.</u>	13	93	53	2	33	8	5	£
binary	number	က	131	29	195	38	163	66	227	19	147	83	211	51	179	115	243
SCII	code	ETX	4 0	ပ	_	*	Ġ	ပ	ŧ	င္မ	•	ဟ	=	က		· 00	٧ı

FIG. 1N

_																	
inger Braille	Right	! ! !	0£ 	£	£ .	 	162 	E	2 ≥ -			S	E	- -	- L	_ _ _ ⊢	— ₩
Finge	LEFT	× × × −	2 22	₩	E &	æ	Œ	¥	Z	R R .	Ξ	Σ	Ξ	Ξ	F 28 ℃	7. M. M.	. M M .
ders	Right	_ ≅ ¤	Z		Σ	∑	Σ -	¥	≅ -	E	Σ	Z	Z	Σ	Σ	T R R	Σ
El El	E	1 1	24	Σ	\ \(\frac{1}{2}\)	<u> </u>	-	Σ	_	1	الا ا	E	⊢		- 102	_ ₹	F &
pressed	Right	, K L	, ,	^ X L	, , ,	\ \ \ \ \				_ X _ V						^ K L	, K L
KEYS		1 1 1	S	 -	S -	 	ı	_ B B	·	1		۵		-	\ I	DF	S D F A
hone Code	Right	# 63	#	£ 9	#	# 6 3	1	1	1	1	1	1	1	1	١ ١	# 63	- 1
Phon		; ; ;		4	4	- 1		47	147	* 	•	4	4		1.7	47.	147
Character	code	_	σ	¥	2	<	plox	piox	405	Ç	•	*	≪0	%		•	Alternate
Reverse	<u>binary</u>	000 1011	000 1011	100 1011	100 1011	010 1011	010 1011	110 1011	110 1011	_	_	•	1101 1011	_	011 1011	111 1011	111 1011
numeric	value	208	209	210	21	212	213	214 (215						221	222	223
Ĕ	code	80	8	6	8	5 8	ΑB	6 B	8	6	8	2 8	8	8	88	82	8
	닐		_		m	~	_	7	35	7	35	_	<u>6</u>	6	5		-
binan	unmpe	Ξ	138	75	20	4	+	¥	М	~	Ŧ	S	Ä	2	₩	12	52

The state of the s

FIG. 10

Finger Braille CETT CONTROL CO	
FINAL TOT TOT TOT TOT TOT TOT TOT TOT TOT TO	RMITIMA
KEYS pressed Color Color	1
Phone Code FFT Right	147 1963
Character Code CR (Enter) F7	4 4
Reverse Dinary D	11110111
numeric Value 224 225 226 227 229 230 231 232 234 236 236 236 236 238	236
HEX CODE 07 07 07 07 07 07 07 07 07 07	: [
binary 1	247
A¥€ 53 = 60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	B H

FIG. 1P

Finger Brailie RM
10 10 10 10 10 10 10 10 10 10 10 10 10 1
EYS pressed
Hone Code C
Phone
Character Code 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Reverse binary 1000000000000000000000000000000000000
Numeric Value 240 241 243 244 246 246 246 246 247 248 249 250 250 251 251 253 253 254 255
<u>KEX</u>
binary 15 143 143 143 175 175 111 239 34 169 95 95 95 191 127 123 63 123 63 125 63 63 63 63 63 63 63 63 63 63
ASCIII

FIG. 2

- (a) press reporting
- (b) religious writing
- (c) scientific writing
- (d) general fiction
- (e) word average
- (f) Morse Code

```
e
        e
           e
               e
                      e
2
        t
    t
           t
               t
                      t
                   t
3
        i
    а
           a
               a
                   a
                      a
4
    0
           i
                      i
                   0
       a
               0
                   i
    n
       0
           0
               h
                      n
6
       n
           n
               n
                   n
                      0
7
    S
               i
       S
           S
                   S
                      S
8
                      h
    r
        r
           r
               S
                   r
9
       h
    h
           h
               r
                   h
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10
    1
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11
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12
        C
           d
               u
                   C
13 m
       u
           u
               W
                      u
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14
   u
       m
           m
               m
                  m
15
   f
        f
           f
                   f
                      f
               C
16
   р
       p
           p
               g
                   p
                      W
17
               f
    g
       У
           g
                   g
                      У
18 w
       W
           У
               У
                      g
                   W
19
   У
           b
       g
               p
                   У
                      p
20 b
       b
                   b
                      b
               V
           W
21
               k
    V
        V
           V
                   V
                      V
22 k
        k
           k
                   k
                      k
               X
23
               j
       X
                      q
           X
                   X
24
   X
           q
                   j
                      j
               X
25 q
           j
       q
               Z
                   q
                      X
```

Z

Z

26 z

Z

Z

q

(a) (b) (c) (d) (e) (f)

FIG. 3A

Finger Braille LEFT Right							
Fingers LEFT Right	M						C C
KEYS pressed LEFT Right							
Phone Code LEFT Right	147 - # - 741	m m 		1		41444 41474 	
Character	Space BkSp	(C) (C) (D)	●I 누 □ 주.C.I		이미디다이	⊐I>I}×I	— — — И К
Reverse binary	110 110 110 110 100 100 100 100 100 100	010101010101010111111111111111111111111	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	01	11111111 010101010101010101010101010101	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	110 000 111 000 1100 0100 1100 000

· 是是是一个一种的一种。

FIG. 3B

Finger Braille LEFT Right						
Fingers LEFT Right				XIXIXIXIXIXI 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
KEYS pressed LEFT Right						\(\rangle \omega
Phone Code LEFT Right					414141 1714141 1717171717171717171717171717171717171	#!
Character code	<1010101	메띠에피	기시기당SI	OldicionH	⊃I>I≷I×I	>-\n
Reverse binary	00000 00000 00000 11111 11111 000110 011000				01010101 11111111111111111111111111111	100011000110001100001000000000000000000

FIG. 3C

r Braille Right	
Finger	
gers Right	
LEFT Fin	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
EYS pressed FT Right	
KEYS.	
one Code	
Phon	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Character code	. 4-46-4-4-1-1
Reverse binary	

FIG. 3D

Finger Braille EFT Right	
Finger	
lers Right	
Fingers LEFT R	
KEYS pressed EFT Right	
KEYS	이 :이 :이에 :이 : :이 : :이 : :이 : :이 : :이 :
Phone Code EFT Right	# # # # # #
Phone	
Character code	
Reverse <u>binary</u>	
 Big	

FIG. 3E

ger Braille I Right	H
틥삨	 2
gers Right	
	8 8 8 8
pressed Right	
KEYS	01010101 01010101 111111111
e Code Right	
Phon	111111 414141 717171
Character code	
Reverse <u>binary</u>	

FIG. 3F

Braille Right	
Finger I	88333333333 883333333333 999999
ngers Right	
Finc	
S pressed Right	ママママママママ ここうこうこう とでではないとなれる コーニーニーニーニー
KEYSE	
one Code I Right	# # # # # # # # # # # # # # # # # # #
Phone	
Character code	이트(시하4)(사)(이)
Reverse binary	

FIG. 3G

Braille Right	
Finger	((((((((((((((((((((((((((((((((((((((
gers Right	
LEFT	
Right	시시시시시 시 지 시 시 시 시 시 시 시 시 시 시 시 시 시 시 시
KEYS P	
S Code Right	# # # # # © © © © © © © © © ©
Phone	
Character code	+ x + 0
Reverse binary	
	01-101-101

FIG. 3H

_		
Finger Braille	LEFT Right	
Fingers	T Right	
	—— 테	
KEYS pressed	Right	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
KEYS	副	
Phone Code	Right	
Phon	目	
Character	code	
Reverse	binary	
_		

FIG. 11

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inger Braille	Right	1 1	ک ا ا	i ≅ !	æ	-	د ا ا	Σ -	2 2 - 1	: : -	-	≥	Z Z	- - -	- - -	= -	- ₹
Finger	旧	5	ا ا ا	ک ا ا	ح ا	2	1	ı	ı	1	ا ا د	ı	1			ا د د	- 1
2	Right	1 1	2	2	<u>د</u> ا	ı	1	i	I	1	1	1	1		ı	ı	1
Fingers	넴	 	1 1 02	1 ¥ 1	ک 2	-	- '	- E	_	-		Ξ	Ε .	- 	_	⊢ - ¥	_
EYS pressed	Right			ر ا ا	 						ı	1					-1
KEYSP	LEFT	 	ا ا س	ا ا ص		1	S T	1 L	L	1		۵	> ດ ຣ	ı —	ν π	DF	SDF
hone Code	Right	3	ا ا	က 	က 	8	က 		6 -	က 	1		က 	(C)	6 	9	e :
Phone		1	-	4	4 1 1 1		171	47	147	* - - -	: 1	4	4	·	1.7.	47.	147.
Character	code	-	-	E	ч	£		×	-	70	5	DC2	ည္သ	DC4		Page Down	Down
Reverse	binary	00 0001	00 0001			0	0	0 0 0	10 0001	1 0 0	1 0 0	100	1 0 0	1 0 0	-	11 0001	11 0001
umeric	<u>value</u>	0	-	0	-	0	-	•	-	0	•	0	-	0	141 10	0	-
C I	epoo																
binary	number	-	129	65	193	33	161	97	225	17	145	8	209	49	171	113	241

FIG. 1J

								_		_							_
Inger Braille	Right	1	<u>د</u> ا	; ∑ ;	Z ≥ 1	- -	2د - ا	E -	Z -	1	æ -	Σ	£ -	- - -	- - - -	_ - ⊢	- - -
Finge	TEET .	24	1	- N	R	- K	R	۲ ا ۲	ı			t	ı			۳ ۱ ا	R T
ingers	Right	<u>ا</u> ا	œ -	٦ ٦	E	_ R	٦ ا ا	2 -	~ 1	_ _ _ R	~	-	_	_	Ī	T R	T R
	듸	! ! !	() ()	Σ 1	R R	- - !	- ' - '	- E	- E	1	2	F E	R M _	⊢	 	上 - - - - - - - -	E - -
EYS pressed	Right	, , ,	بہ ا ا	7 - · ·	, , ,	, L	, , ,	, , ,	۷ ا	, r	\ 				\ _ \ \	, L	, L
KEYS	텔	1 1 1	(N)	0	SD	1	S	0 1	SDF	V 1 1		v 0	S D S	У	STR	- 0 F A	SDF
hone Code	Right	*	# #	# 13	#	# 1 3	#	#	1	i		1	۳ ا ا	۳ ا ا #		۳ ا ا	ი #
Phon	LEFT	1	1 1	4	1 4 1		1 7 -	47_	147	• !	•	4	4		1 7 *	47.	147.
Character	code	•	-	· z	ž	Ì	- H	×	.	5 6) F	: ~	•	•	•	•	SUB
Reverse	binary	0	1000 1001	•	-	0	1010 1001	~	~		0 0 1 1	•	-		1011 1001		
numeric	value	1	145	146	147	148	149	150	151	152	163	154 42	155	156	157	158	159
Ä	code	60	83	6	ප	23	8	69	6	19	8	29	සි	38	88	79	£
binary	number	o	137	73	504	4	169	105	233	52	153	88	217	57	185	121	249
ASCII	code	노	:0	_	۳	_	L	_	Ф	Ē	္	>	7	6	7	>	•

<u>.</u>

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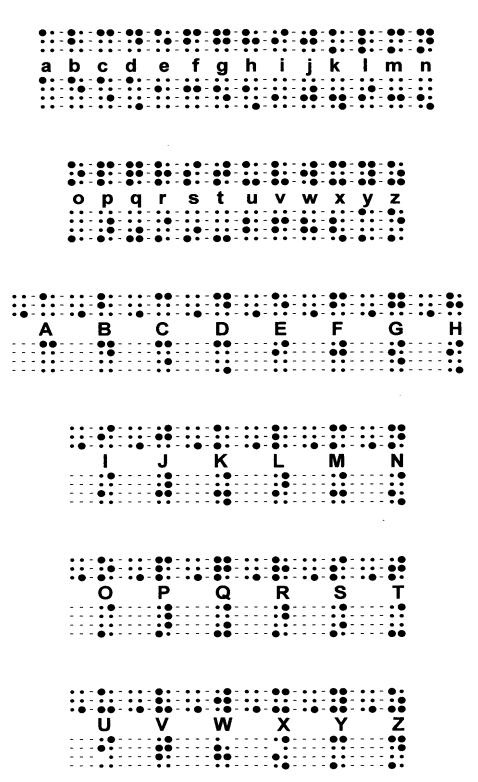
FIG. 3K

Finger Braille LEFT Right	R	R	R I I I I I I I I I I I I I I I I I I I	RM IT IT IN IT IN IT IT IN IT		S I	RM I I I I I I I I I I I I I I I I I I I	N N N N N N N N N N	R I I I I I I I I I I I I I I I I I I I
Fingers LEFT Right	MR	N N N N N N N N N N N N N N N N N N N	R R R R R R R R R R R R R R R R R R R	RM II	RM III IM III III III III III III III II	 - - - - - -	RM IT I I I I I I I I I I I I I I I I I I		R R R R I I I I I I I I I I I I I I I I
KEYS pressed LEFT Right	시 기 	001 VI V			SISION SI SISION SI SISION SI SISION SI SISION SISION SISION SISION SISION SISION SI	 - - -	000 EME NO NO NO NO NO NO NO NO NO NO NO NO NO	0000 0000 0000 0000 0000 0000 0000	S S S S S S S S S S
Phone Code LEFT Right		# 1 4 4	4141 * 1741 * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 *	147 * * 149 147 149 163 163 163 164 165	147 * 147 *	(P)	147 * 9 - 147 * 163	# 1 4 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	147 * # 963
Character code	Enter	PaUp	의리	Left Right	Home	Tap	A CE	Shift In ShftOut	Delete Insert
Reverse binary	0 0 0 0 0 1 1 1	01111 000 1111 000 000 000 000 000 000	111111111111111111111111111111111111111	1111 111 0 0 10 0 11 0 0 11 0 0 11 0 0 11 0 0 11 0 0 11 0 0 11 0 0 11 0 0 11 0 0 11 0 0 0 11 0	1111 1011	00000011	111111111111111111111111111111111111111	111111111111111111111111111111111111111	111111111111111111111111111111111111111

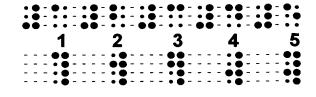
FIG. 3L

Finger Braille LEFT Right	
Fingers LEFT Right	X X
KEYS pressed LEFT Right	
Phone Code LEFT Right	
Character code	% 등 등 10 1 (영) -대-≪ (W) 그
Reverse binary	

FIG. 4A







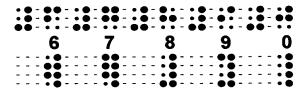


FIG. 4C

